## Message

From: Thomas, Kent [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=EA426E5FB53D4419904E6A0627EC7384-THOMAS, KENT]

**Sent**: 4/19/2016 7:42:37 PM

To: Strynar, Mark [strynar.mark@epa.gov]; Clifton, Matthew [Clifton.Matthew@epa.gov]

CC: Medina-Vera, Myriam [Medina-Vera.Myriam@epa.gov]

**Subject**: RE: Tire Crumbs preliminary data

Hi Mark -

Thanks for sending the information and the organization you provided around the results. Some interesting and potentially important information about solvents, positive/negative modes, and possibly differences in the two samples among different chemicals.

After you run the chamber emission extracts, maybe we can all find some time to sit down and compare notes, and see if we think we are one the right track with the methods we have proposed.

I appreciate the effort you are putting in. Kent

From: Strynar, Mark

Sent: Monday, April 18, 2016 11:12 AM

To: Clifton, Matthew <Clifton.Matthew@epa.gov>; Thomas, Kent <thomas.kent@epa.gov>

Cc: Medina-Vera, Myriam < Medina-Vera. Myriam@epa.gov>

Subject: Tire Crumbs preliminary data

Scott and Kent,

## Ex. 3 [CERCLA 104(e)(7)(42 USC 9604(e)(7))]/Ex. 5 DP

Mark